35: Hooper and Field 8-5 (1934) 1937 MAI Iran MAI
Iraq MHI

I-I
278%
925

to be petrified fruits; the name they bear in Delhi, Pathar-ka-ber, signifies the fruits or stones of the jujube tree. The stones are oval, pointed at both ends, 3.5 cm. long and 2 cm. in diameter. They contain 95 per cent of calcium carbonate. These stones are sold all over northern India, Iran, Syria, and Palestine. They are said to be useful for healing wounds, and, internally, for flatulence and diarrhea.

Cypraea monets L. (Gastropoda)

صدف

Sadaf, Wuda (Ar.); Khar mahra (Pers.); Cowri, Sipi (Hind.); cowrie shells.

Field 269A.

These well-known porcelaneous shells from the Mediterranean and Persian Gulf are used throughout the East for making ornaments, and at one time were a means of barter or medium of exchange. They consist chiefly of calcium carbonate, and in medicine are used as an antacid, alterative, and expectorant. The shells also serve as charms against the Evil Eye for babies, horses, and machines (H. F.).

[321] •
[301]
[436]

Larinus maculatus Fald. (Coleoptera)

Yielding Tréhala manna; described under the name of the host-plant, *Echinops persicus*.

Bee's wax (Hymenoptera, Apoidea)

موم

Mūm (Teh.); Moma (Hind.); Cera alba; white wax.

Field 216, 260.

White wax is sold in the shops and used for plasters and ointments.

"Camphor candle" (Mūm-i-kāfūri) is a specimen of a crudely made wax candle in the composition of which camphor has been incorporated to diffuse a pleasant odor when burning.

Bombyx fortunatus Hutton (Lepidoptera)

پیله ابریشم

Abrisham, Pīlāh abrisham (Teh.); Pileh, cocoon; Resham, silk; Pat (Beng.); Resham-ki-keri (Duk.); cocoons of the silk moth.

W.H.M.M. 150821.

The cocoons of the silk moth or silk worm are said to be styptic and tonic, and are generally administered with other astringents.